

FIG. 1
(PRIOR ART)

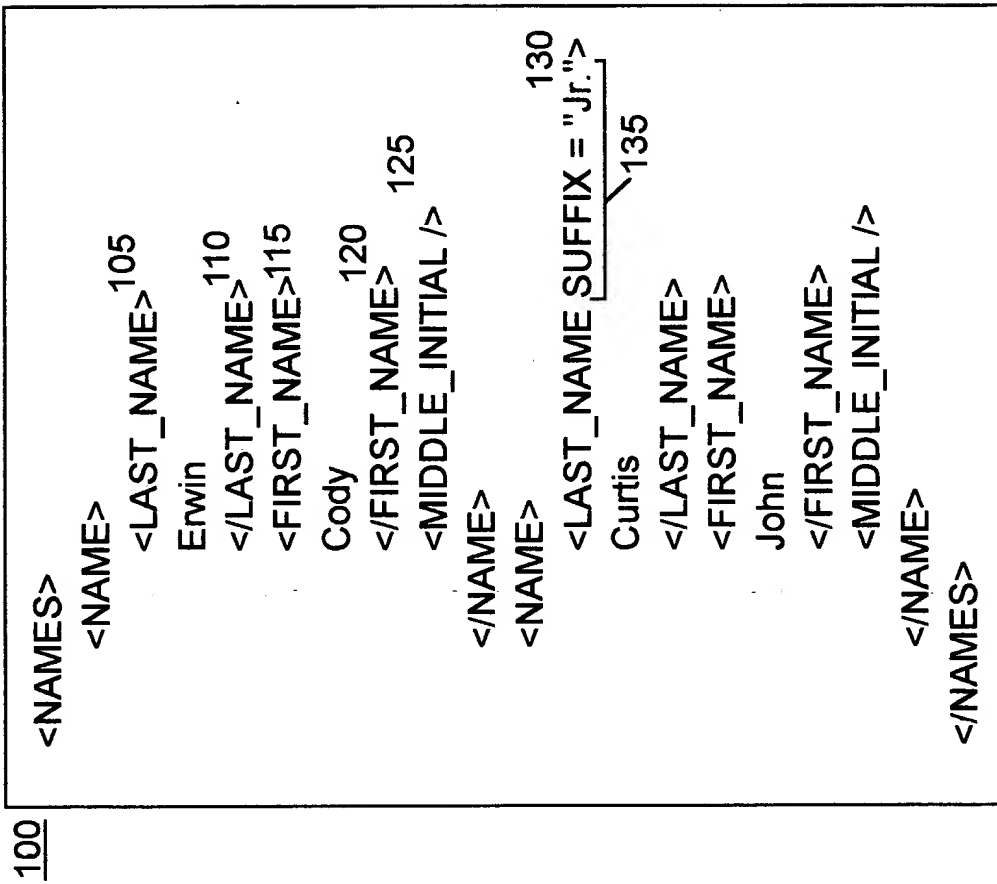


FIG. 2
(PRIOR ART)

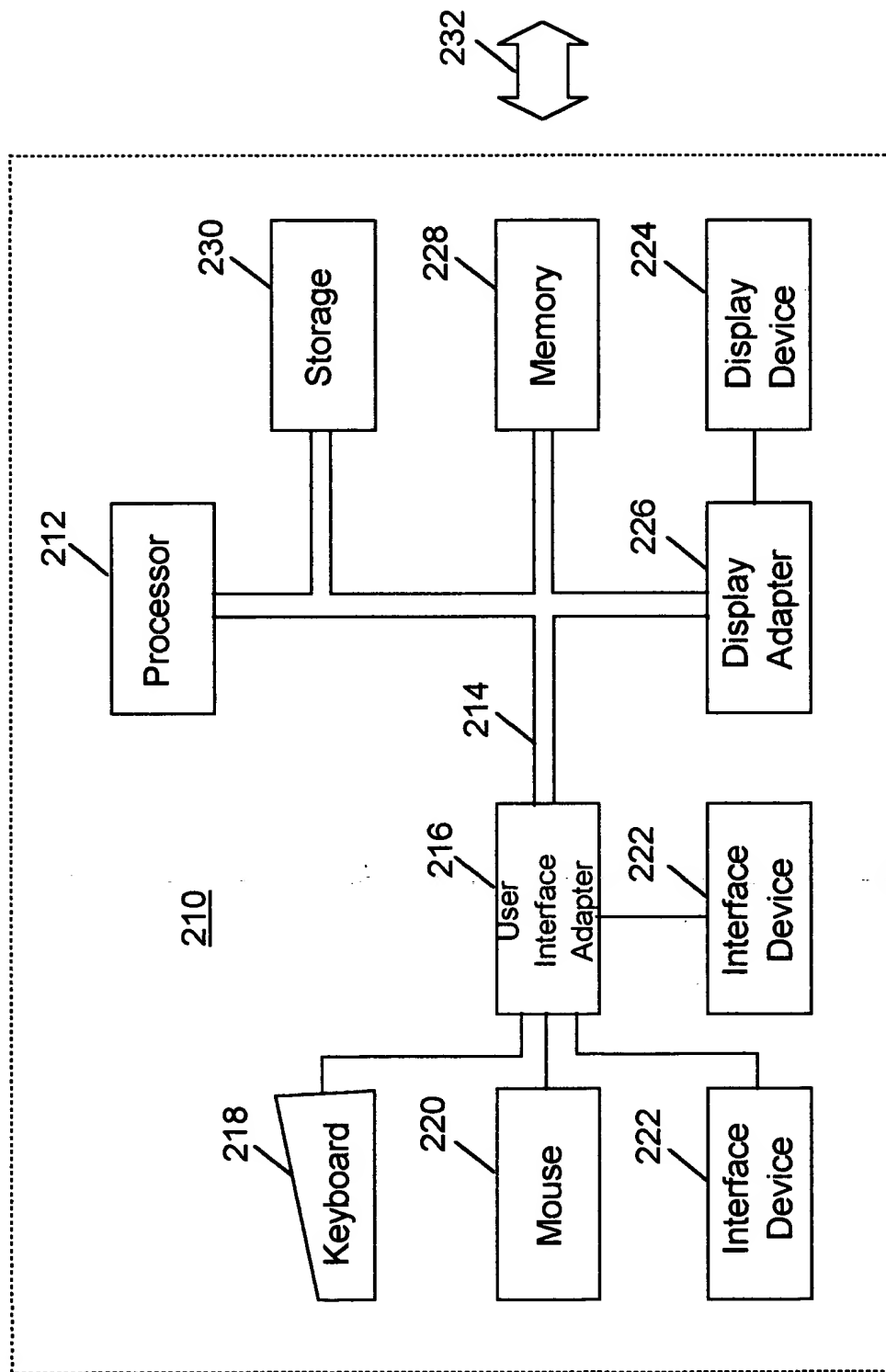


FIG. 3
(PRIOR ART)

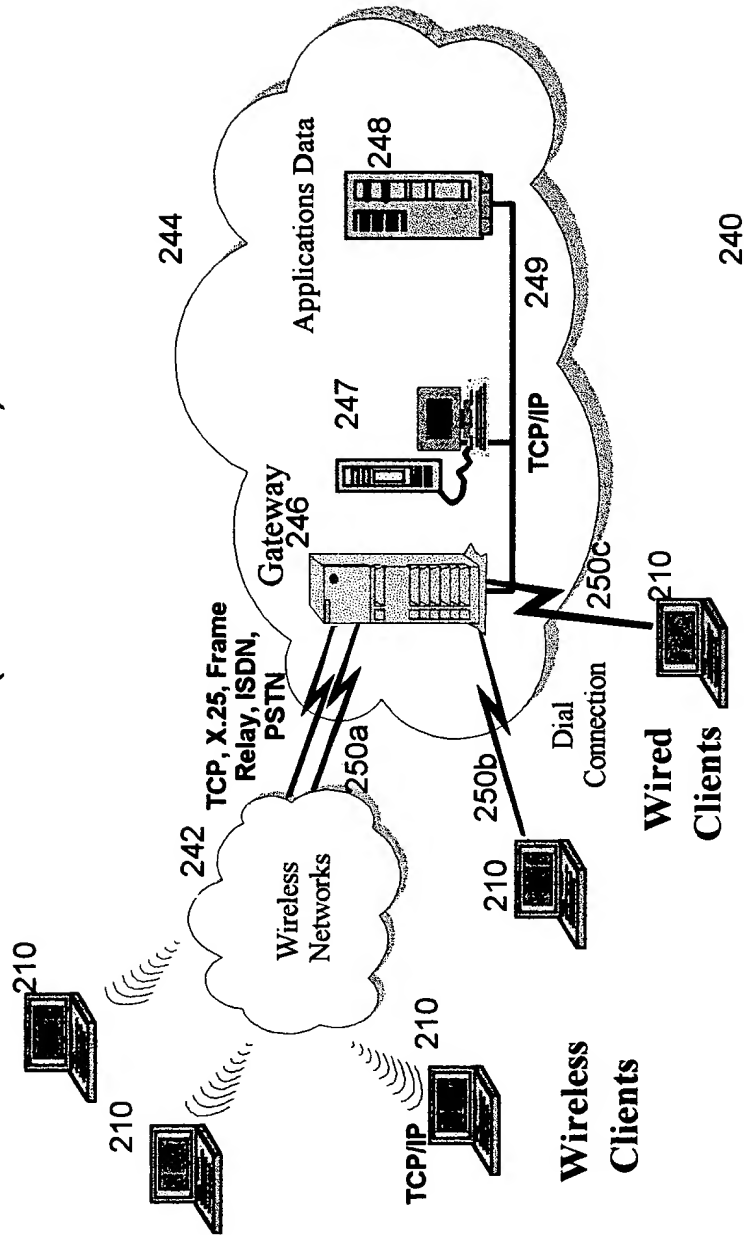


FIG. 4A
(PRIOR ART)

400

```

402 <root_element>
    <level_one_element1 id="1" name="1">410
        A
            <level_two_element11> B </level_two_element11>412
            <level_two_element12> C </level_two_element12>414
        </level_one_element1>
        <level_one_element2 id="2" name="2">420
            D
                <level_two_element21> E </level_two_element21>422
            </level_one_element2>
    </root_element>
    
```

FIG. 4B
(PRIOR ART)

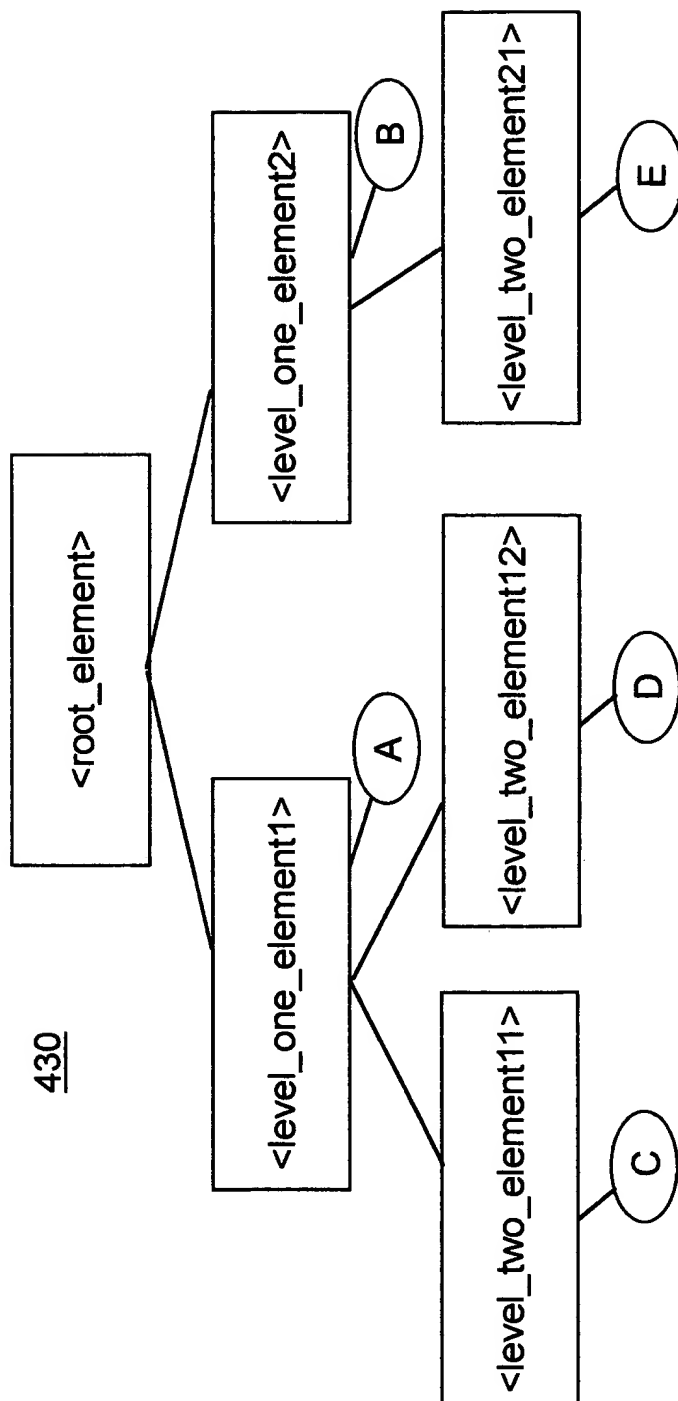


FIG. 4C

460

```
6(root_element;1,4,;)(level_one_element1;2,3;0.2.2.1,3.4.7.1;8,1)
(level_two_element11;;;9,1)(level_two_element12;;;10,1)
(level_one_element2;5;11.2.13.1,14.4.18.1;19,1)
(level_two_element21;;;20,1)id1name1ABCid2name2DE
```

480

FIG. 5

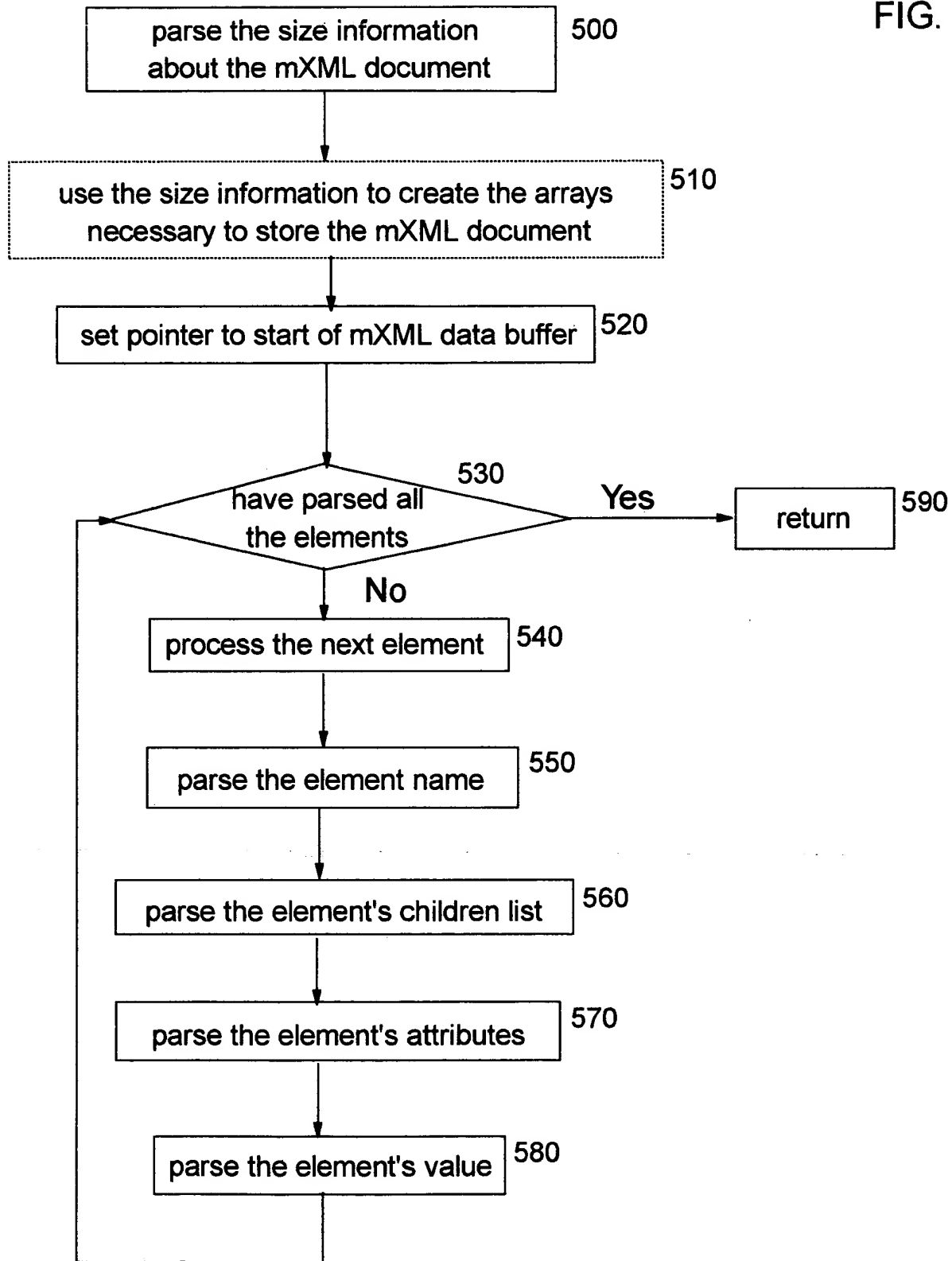


FIG. 6

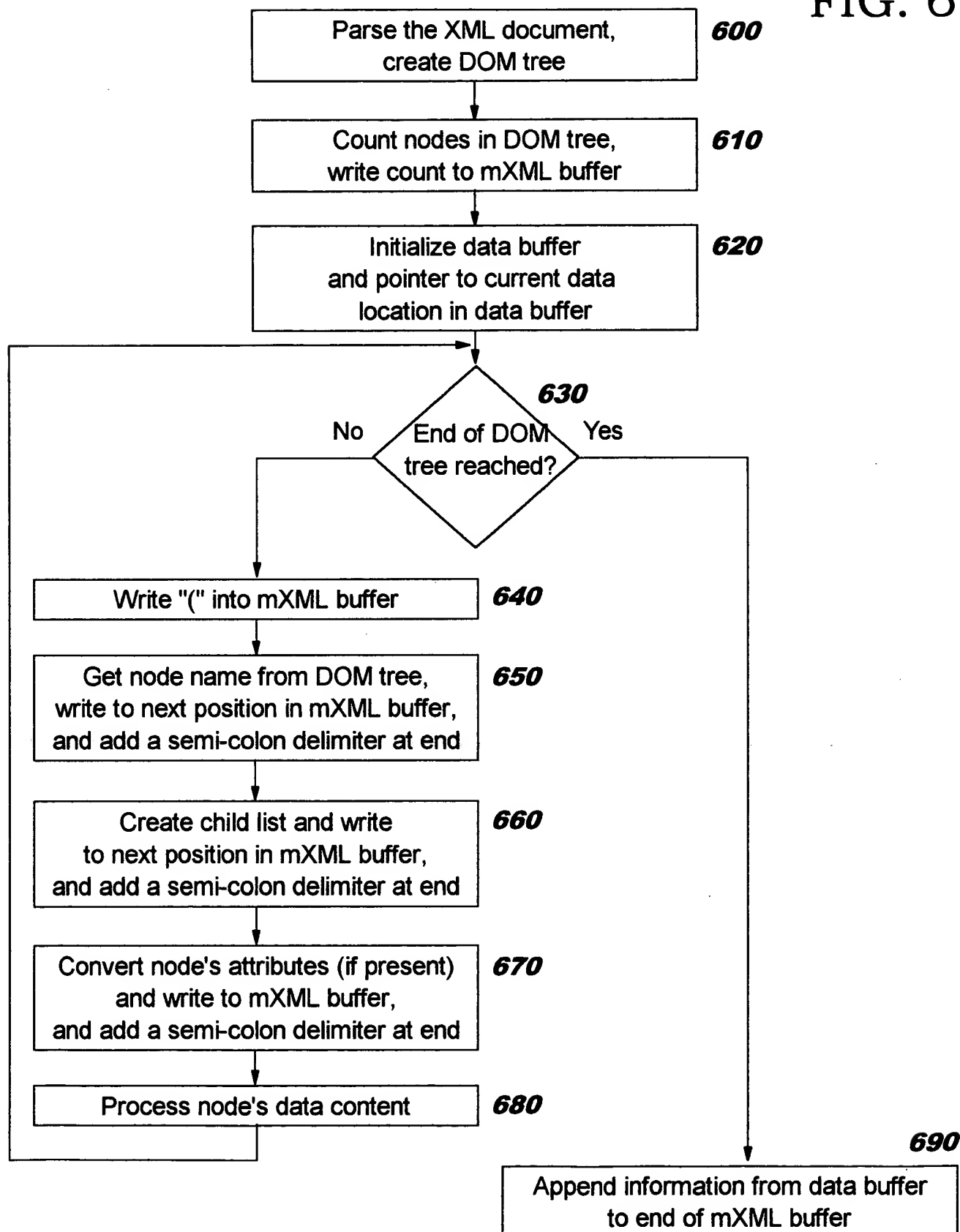


FIG. 7

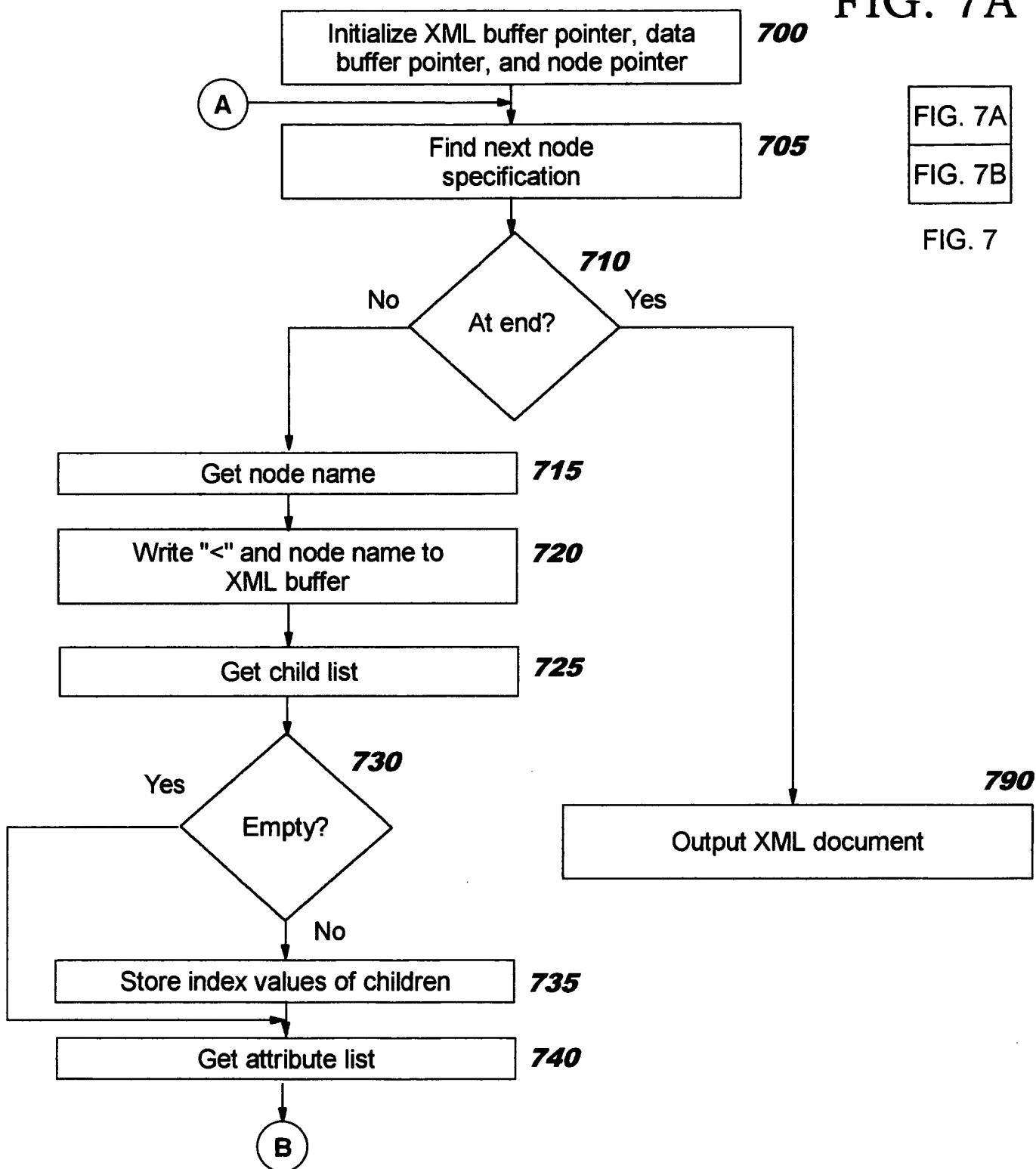


FIG. 7B

